KNX analogue input 4-ch TYF784

Hager
TYF784
3250616059986 EAN/GTIN

177,20 GBP excl. VAT**
plus **shipping**

🚚 **14-16 days* (GBR)**

Analog input 4-fold TYF784 bus system KNX, other bus systems tebis TX, mounting type REG, width in modular units 4, basic module design, with LED display, number of inputs 4, with bus coupling, input variable voltage, input variable current, protection class (IP) IP20, analog input 4-way REG KNX. Analog input for recording and processing independent analog sensor signals depending on the input signal, limit value messages can be transmitted via the bus. Used to connect four analogue sensors with output signals 0 to 1 V DC, 0 to 10 V DC, 0 to 20 mA DC, 4 to 20 mA DC. The 4-20 mA current inputs are monitored for wire breaks. An expandable with an expansion module TYF784E with system interface for analog input module is possible for another 4 analog inputs. The device has a programming button with a red LED. The two statuses are displayed via a green/red LED (operation/error). Connection of wind, rain, brightness, temperature, twilight, humidity and temperature sensors. For active sensors, the connection is made using screw terminals. The measured values are output as 16-bit values or as 8-bit values. The measured values for value changes and/or cyclically are displayed. Two limit values with definable hysteresis curves are available for the analogue sensors. Limit values as 8-bit values or as 16-bit values from the outside must be specified.

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